CONGRESS ON CELL AND TISSUE CULTURE

1993 Meeting of the Tissue Culture Association

Growth Control:
From the Receptor to the Nucleus

San Diego, CA - June 5 to 9

CALL FOR ABSTRACTS

Abstract Deadline
January 15, 1993

- **PROGRAM TOPICS**
- **STUDENT AWARDS**
- **TRAVEL INFORMATION**
- **HOTEL ACCOMMODATIONS**
- **REGISTRATION INFORMATION**

Olivia M. Pereira-Smith, Program Chair
Mary Ann Smith, Program Co-Chair

Source: https://www.industrydocuments.ucsf.edu/docs/

MEETING REGISTRATION INSTRUCTIONS

1. Complete all information requested on the Meeting Registration Form.
2. Circle appropriate Registration Fee. All registrations will include one ticket to the banquet (except One-Day registration) and the Abstract issue.
3. If registering at the Combined Reg/Mbrship fee you must complete the Membership Application Form and send with your registration payment.
4. Complete your name, telephone number, Employer, and complete address.
5. Indicate type of payment. If paying by credit card indicate type of card (bank only accepts MasterCard or VISA), card number, expiration date, total amount to be charged, and your signature.
6. Send completed Registration Form and payment to Congress on Cell and Tissue Culture, P.O. Box 73230, Baltimore, MD 21273 USA. **Do NOT mail registration after May 5, 1993;** bring payment to meeting registration desk. A registration receipt will be forwarded to advance registrants immediately upon receipt of registration payment.

MEETING REGISTRATION FORM

CONGRESS ON CELL AND TISSUE CULTURE · San Diego, CA · June 5-9, 1993

Registration Fees *(Circle appropriate fee)*	Member	Non-Member	Combined Reg/Mbrship	One-Day	Student
Preregistration with Abstract Submission (Before January 15, 1993) (Co-author(s) must register at Preregistration or Registration Rates)	$130	$220	$210	$95	$65
Preregistration (Before March 31, 1993)	$150	$250	$230	$95	$65
Registration (After April 1, 1993)	$175	$275	$255	$95	$65

All registrations will include one ticket to the banquet (except One-Day registrants) and the Abstract issue.

Emeritus TCA Members--$65 registration. Students must attach evidence of predoctoral student status. One-Day registrants must specify day they will attend. SA--S--M--T--W

REGISTRANT_____ Telephone_____

Employer_____ Address_____

City_____ State/Province, Country_____ Zip/Postal Code_____

Method of payment: ☐ Cash/Check (Makes checks payable in USA funds to the Tissue Culture Association. If not USA bank, add bank clearance fee; $10 Canada, $25 other. Purchase orders not acceptable. Payment in advance only.)

☐ Credit Card -- Bank only accepts ☐ Master Card or ☐ VISA

Signature_____ Card Number_____

Expiration Date_____ Amount $_____ US Dollars

NOTE: Refund requests must be in writing. Amount is determined by the date received: Full refund to May 15, 1993; one-half refund from May 16 to May 31, 1993; no refund after May 31, 1993. Abstract fee is nonrefundable.

Send meeting registration fees to: Congress on Cell and Tissue Culture, P.O. Box 73230, Baltimore, MD 21273 USA.

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TCA MEMBERSHIP APPLICATION

1993 Dues Rates

☐ Combined Reg/Mbrship--$210 ☐ Regular--$80 ☐ Student--$25*

☐ Student with *In Vitro*--$45* ☐ Sustaining--$400 ☐ Life--$850

Name and Title_____
(Last) (First) (Middle Initial) (Dr, Mr, Ms, etc.)

Organization_____ Address_____

City_____ State/Province, Country_____ Zip/Postal Code_____

Telephone_____ Facsimile (FAX)_____

Degrees*_____ _____
Degree Institution Date Degree Institution Date

TCA Division Affiliation Requested (No additional charge) ☐ Plant ☐ Invertebrate ☐ Vertebrate

Membership dues include a subscription to *In Vitro Cellular & Developmental Biology--ANIMAL* or *--PLANT* ($25) and the *TCA Report* ($5). Membership is paid for the calendar year. Applications received after November 1 will apply to the next year unless specified.

*Students should list anticipated month/year of graduation and type of degree. Student membership is limited to four years, predoctoral students only.

MATRIX DESIGNATIONS

☐ INVERTEBRATE, ☐ VERTEBRATE, AND
☐ CELLULAR TOXICOLOGY RELATED AREAS
- ☐ Biotechnology
- ☐ Cellular and Molecular Toxicology
- ☐ Cellular Models
- ☐ Growth, Differentiation and Senescence
- ☐ Genetics
- ☐ Infectious Diseases/Cellular Pathology
- ☐ Immunology

☐ PLANT RELATED AREAS
- ☐ Cell Biology
- ☐ Developmental Biology
- ☐ Genetic Transformation
- ☐ Micropropagation
- ☐ Physiology
- ☐ Secondary Metabolism

EMPLOYER (Primary)
- ☐ College or University
- ☐ Federal Government
- ☐ State Government
- ☐ Other Government
- ☐ Commercial (profit) Organization
- ☐ Not for profit Organization
- ☐ Self Employed
- ☐ Other (Specify)
- ☐ Retired
- ☐ Unemployed

TISSUE CULTURE ASSOCIATION, 8815 Centre Park Drive, Suite 210, Columbia, MD 21045 USA
(410)992-0946 · FAX (410)992-0949

Source: https://www.industrydocuments.ucsf.edu/docs/tpmv0000

INSTRUCTIONS FOR ABSTRACT FORM

Abstract(s) and Abstract Fee(s) Must be Received by January 15, 1993

1. **MUST HAVE ORIGINAL ON BLUE FORM OR ON PLAIN WHITE PAPER** to dimensions that fit the blue box on the abstract form. Abstracts will be printed by photo-offset; your abstract will appear **exactly as you submit it.** If the abstract's appearance is deemed unsatisfactory, it will be returned to the author to be retyped in an appropriate form.

2. Use black, high density print type.

3. Use BLACK ink for adding symbols not on typewriter.

4. Indent to point shown and type title, authors, and affiliations. Underline last line of heading to demarcate heading from text. Type abstract full width, close to, but not across, margin.

5. Capitalize first letter of each major word of title.

6. ***Capitalize name of PERSON PRESENTING paper,*** e.g. C. D. WOODWORTH and J. A. DiPaolo.

7. Addresses should follow last author's name. Include the ZIP/POSTAL CODE.

8. Start text of abstract on new line, without indentation, and use entire width of box. **Do not type on or beyond blue box lines.**

9. *PRINT FINAL COPY* on Abstract form or plain white paper. To facilitate review, **reproduce seven (7) additional copies** and return with completed form.

- Receipt of abstract will be acknowledged if a self-addressed postcard is sent with the abstract.

- Do NOT send Abstracts by Telefacsimile. Abstracts sent by telefacsimile will not be accepted.

Prepare abstract with extreme care as it will be printed by photo-offset and appear **exactly as you submit it.**

Indent title to this point

SAMPLE ABSTRACT

Immortalization and Aberrant Differentiation of Normal Human Cervical Epithelial Cells Transfected with Human Papillomavirus DNAs. C.D. WOODWORTH and J.A. DiPaolo. Laboratory of Biology, National Cancer Institute, Bethesda, MD 20892.

Clinical and epidemiological data support an etiologic role for specific human papillomavirus (HPV) types in cervical cancer; however, virus infection alone is not sufficient for malignant conversion. In vitro and in vivo models have been developed to study the interaction between HPVs and cervical cells. Normal human epithelial cells have been cultured from the cervical transformation zone where most cervical cancers originate, or from foreskin epithelium which serves as a reservoir for HPVs in vivo. Transfection of these cells with DNA from HPV types associated with cervical cancer resulted in outgrowth of immortal cell lines. In contrast, DNAs from HPV types with low or no oncogenic association did not immortalize. With this approach a series of immortalized cell lines was generated containing HPV genomes that were integrated, rearranged, and transcriptionally active. To assess directly the effect of HPVs on squamous differentiation, cells were transplanted beneath a skin-muscle flap in athymic mice. Xenografts containing normal cells formed well-differentiated stratified squamous epithelia but cell lines immortalized by HPV 16 or 18 DNA exhibited dysplastic morphology, delayed commitment to terminal differentiation, and reduction in levels of involucrin and keratin 1 RNAs. Transforming growth factors beta (TGF_βs) one and two reversibly inhibited cell growth and expression of the HPV16 E6 and E7 genes implicated in maintenance of the malignant phenotype. Loss of E6 and E7 expression was accompanied by cessation of cell proliferation. In contrast, four of five cervical tumor lines were resistant to the effects of TGF_βs. Thus, TGF_βs may modulate HPV gene expression and loss of responsiveness to this inhibitory factor may be involved in malignant transformation. This two stage model utilizing relevant human cells provides a system for elucidating critical cellular changes associated with progression to malignancy.

8/92
MTG6/MTGFLYR

Source: https://www.industrydocuments.ucsf.edu/docs/tpmv0000

The Town & Country Hotel

San Diego's Town & Country Hotel is situated in dynamic Mission Valley's Hotel Circle. This is just minutes away from some of San Diego's exciting attractions such as the San Diego Zoo, Sea World, Old Town State Historic Park and beautiful Balboa Park.

Transportation from San Diego International Airport is provided by shuttle bus service (nominal charge per person each way). Courtesy phones are located in baggage claim areas. Pick-up service is available at Amtrak by reservation only. Both are approximately 6-8 miles from the hotel. The Town and Country Hotel has ample free parking for its hotel guests and meeting registrants.

There are dining and lounge facilities on the Town and Country Hotel property to suit all tastes. Enjoy the casual Lanai Coffee Shop or Cafe Potpourri, where family dining is convenient and satisfying or choose the cozy warmth of Kelly's Restaurant and Irish Pub, where hearty dinners are served. The Gourmet Room serves fine dining at San Diego's best.

You may choose from several different room rates: Garden (Standard) $75.00; East Tower Court Yard (Superior) $85.00; West Tower (Deluxe) $95.00. **Cut off date is May 1, 1993.** Reservations made after this date will be confirmed at the current published rate and will be accepted on availability basis. Convention rates will be honored 3 days before and 3 days after meeting by special request, on availability basis. Room reservations must be accompanied by one night's deposit.

There are a variety of services and leisure activities available during your stay. Children under 18 years of age stay free based on double occupancy rates. There are four swimming pools, barber and beauty services, saunas, therapy pool, child care facilities on-site, and complimentary morning newspaper.

Tennis, racquetball and spa facilities are available (for a nominal fee) at the Atlas Health Club or golf and shopping adjacent to the hotel. Complimentary shuttle is provided to nearby malls.

HOTEL RESERVATION INSTRUCTIONS

1. Complete all information requested on the Reservation Form.
2. Circle desired room type (Garden, East Tower Court Yard, West Tower).
3. Include name(s) of all person(s) to occupy room, arrival date and time, and departure date and time.
4. Indicate type of payment. If paying by credit card indicate type of card and include signature, card number, and expiration date.
5. Send completed Hotel Reservation Form and one night's deposit to Town & Country Hotel, 500 Hotel Circle North, San Diego, CA 92108. Do NOT send to Congress. Hotel will confirm directly to you.

DEADLINE MAY 1, 1993

HOTEL RESERVATION FORM

Congress on Cell and Tissue Culture · June 5-9, 1993

Town & Country Hotel, 500 Hotel Circle North, San Diego, California 92108

Room Rate(s): Garden (Standard) $75.00 East Tower Court Yard (Superior) $85.00 West Tower (Deluxe) $95.00

Name_____ Telephone_____

Firm_____ Address_____

City_____ State/Province, Country_____ Zip/Postal Code_____

Occupant(s) of Room	Arrival Date	Time	Departure Date	Time

Cut off date for this group is May 1, 1993. Reservations made after this date will be confirmed at the current published rate and will be accepted on availability basis.

One night's deposit must accompany Hotel Reservation Form. Reservations cannot be made WITHOUT guarantee of payment or credit card.

Method of payment: o Cash/Check o American Express o Carte Blanche o Diners Club
o Master Card o VISA o Discover

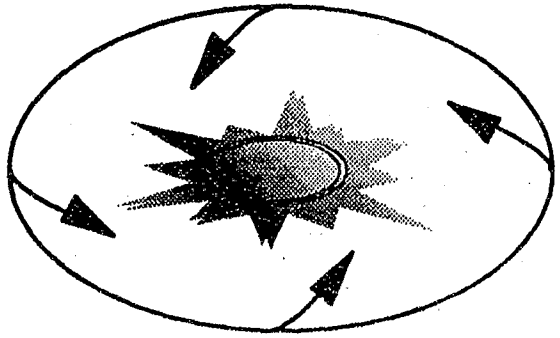
Signature_____ Card No._____ Exp. Date_____

Hotel Telephone Nos. US (800)854-2608; CA (800)542-6082; Direct (619)291-7131; Facsimile (619)291-3584

Source: https://www.industrydocuments.ucsf.edu/docs/tpmv0000

CONGRESS ON CELL AND TISSUE CULTURE

1993 Meeting of the Tissue Culture Association



Growth Control:
From the Receptor to the Nucleus

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PLENARY SESSION

Cell Cycle
Atsushi Komamine, Biological Institute, Tohoku University
Arthur Pardee, Dana-Farber Cancer Institute
Others to be Announced

PLANT

Special Symposium: Growth Control in Plants--Role of the Cell Cycle
Understanding the Ceil Cycle: New Techniques to Explore the Arena
Convener: **Thomas W. Jacobs**, University of Illinois
Hormone Regulation of the Cell Cycle
Convener: **Roger Hangarter**, Ohio State University
Application of Genetic Transformation to Understanding Plant Physiology and Development
Convener: **Indra Vasil**, University of Florida
Application of Biotechnology to Agriculture in Developing Countries
Convener: **David Altman**, ISAAA AmeriCenter
Engineered Plants as Sources of Valuable Products
Convener: **TBA**

VERTEBRATE

Special Symposium: Cellular Signaling Mechanisms
Convener: **Ming-jer Tsai**, Baylor College of Medicine
Gordon Gill, University of California at San Diego
Michael G. Rosenfeld, University of California, San Diego
Steven Kliewer, Salk Institute
Ming-Jer Tsai, Baylor College of Medicine
Carcinogenesis and Apoptosis
Convener: **J. Carl Barrett**, National Institute of Environmental Health Sciences
Gene Expression Regulation in Growth Control
Convener: **Judith Campisi**, Lawrence Berkeley Laboratories
Cellular Aging
Convener: **Gretchen Stein**, University of Colorado
Nuclear Chromatin and Proteins during Growth and Differentiation
Convener: **Eugenia Wang**, Lady Davis Institute for Medical Research
WORKSHOP--Laboratory Safety
Convener: **Lynne Rutzky**, University of Texas
WORKSHOP--Epithelial Cells
Convener: **Steven M. D'Ambrosio**, Ohio State University

CELLULAR TOXICOLOGY

Source: https://www.industrydocuments.ucsf.edu/tobacco/

Host-Pathogen Interactions
Convener: **Pappachan Kolattukudy,** Ohio State University

Bioremediation through Biotechnological Means
Convener: **David Cunningham,** DuPont Central Research

In Vitro Approaches to Understanding Gametophyte Biology
Convener: **David Cass,** University of Alberta

Globalization of the Micropropagation
Convener: **Irwin Chu,** Twyford Intern, Inc.

WORKSHOP--Forest of Tomorrow
Convener: **Pramod Gupta**, Weyerhaeuser Company

INVERTEBRATE

Viral Gene Expression
Convener: **Malcolm Fraser,** University of Notre Dame

Growth Factors in Invertebrates: Cellular and Molecular Approaches
Convener: **Steven Ferkovich,** USDA-ARS

In Vitro Models for Drug Evaluation and Testing
Convener: **Hank Lane**, Costar Corporation

In Vitro Models for the Study of Inflammation
Convener: **Keith Yagaloff**, Hoffmann-LaRoche, Inc.

Industrial Applications for In Vitro Toxicology
Convener: **Oliver Flint**, Bristol-Myers Squibb Company

Hepatocyte Cultures: Application to Toxicology and Biotransformation
Convener: **Carol Green**, Stanford Research Institute

The Role of the Cell Membrane in Cell and Tissue Toxicity
Convener: **Rita Loch-Caruso**, University of Michigan

New Models for Respiratory Exposure to Airborne Toxicants
Convener: **Eugene Elmore**, National Institute for the Advancement of In Vitro Sciences

WORKSHOP--Laboratory Biosafety, Risk, Regulation, Technology: OSHA Meets CDC
Convener: **Sandra L. Schneider**, University of Texas Health Science Center

PLANNING COMMITTEE

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Mary Ann Lila Smith, *Vice Chair*
University of Illinois

Gretchen Stein
University of Colorado

Gary Pace
CIBA-Geigy Biotechnology

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University of Minnesota

John Harbell
Microbiological Associates

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For Information and future mailings contact:

CONGRESS ON CELL AND TISSUE CULTURE
8815 CENTRE PARK DRIVE, SUITE 210
COLUMBIA, MD 21045 USA
(410)992-0946; FAX (410)992-0949

- ☐ Place me on your list for future information/registration
  Preferred Division_____
- ☐ Send contributed abstract forms when available
- ☐ Send exhibit prospectus/sponsorship information
- ☐ Send subscription information on *In Vitro Cellular & Developmental Biology--ANIMAL* and *PLANT*

Name_____
Institution_____
Street_____Zip/Postal Code_____
City, State/Province_____Country_____
Telephone_____Facsimile (FAX)_____

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Name_____
Institution_____
Street_____Zip/Postal Code_____
City, State/Province_____Country_____
Telephone_____Facsimile (FAX)_____

Source: https://www.industrydocuments.ucsf.edu/docs/tpmv0000

ABSTRACT FORM

Congress on Cell and Tissue Culture--1993 Meeting of the Tissue Culture Association
San Deigo, CA, June 5-9, 1993

ABSTRACTS AND ABSTRACT DEPOSIT MUST BE RECEIVED BY JANUARY 15, 1993.

ABSTRACT DEPOSIT

An Abstract Deposit of $15 is required with each abstract submitted; the deposit is not required if the presenter is a student (student verification required). The Abstract Fee is nonrefundable (unless Abstract is rejected).

Send to:

Drs. O. M. Pereira-Smith and M. A. L. Smith
c/o 1993 Congress Secretariat
8815 Centre Park Drive, Suite 210
Columbia, MD 21045 USA
Telephone (410)992-0946

Please indicate your first (1) and second (2) choice of category preferred..

CATEGORY PREFERRED:

( ) Biotechnology
( ) Cancer Biology
( ) Cellular Immunology
( ) Cell-Cell Interactions
( ) Cellular and Molecular Toxicology
( ) Cellular Models
( ) Differentiated Cells
( ) Extracellular Matrix
( ) Genetics
( ) Growth, Senescence and Apoptosis
( ) Infectious Diseases/Cellular Pathology
( ) Invertebrate Cells
( ) Plant Cell Biology
( ) Plant Developmental Biology
( ) Plant Genetic Transformation
( ) Plant Micropropagation
( ) Plant Physiology
( ) Plant Secondary Metabolism
( ) Virology
( ) Other (*please specify*)

Submitted for presentation as:

☐ Contributed Paper (15 minutes, platform)
☐ Poster

If it is not possible to schedule your paper according to your presentation preference, do you wish to:

☐ Accept the alternative form of presentation
☐ Have the paper "Read by Title"
☐ Withdraw the paper

The Planning Committee will provide a standard 35 mm projector, screen, and microphone at no charge. If additional equipment is required, please contact the Business Office.

ABSTRACT PREPARATION

Please follow the "Instructions for Abstract Form" on the accompanying page very carefully to assure proper completion for the final printing in the abstract issue.

Name, address, & telephone number of person **presenting paper.*** Please print or type.

_____

_____

City_____

State/Province, Country_____ Zip/Postal Code_____

Telephone(___)_____FAX (___)_____

*Author(s) grant current and future publication rights, in any form, to Congress.

8/92
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Indent title to this point

SEND SEVEN additional copies

TYPE ABSTRACT HERE

Do not touch or overrun lines

SEND SEVEN additional copies

NOTE--Abstracts will be printed by photo-offset and will appear exactly as you submit it.

Source: https://www.industrydocuments.ucsf.edu/docs/tpmv0000

San Diego Is Where To Be In '93

The Congress on Cell and Tissue Culture--1993 Meeting of the Tissue Culture Association will be held at the Town & Country Hotel in San Diego, California, June 5-9, 1993. Abstract, advance registration, and hotel reservation forms are enclosed for your use.

REGISTRATION

Registration Fees	Member	Non-Member	Combined Reg/Mbrship	One-Day	Student
Preregistration With Abstract Submission (Co-author(s) must register at Preregistration or Registration Rate)					
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Abstracts will mail to all preregistrants in April. Registrants registering after Abstracts mail will receive their Abstracts at the meeting.

Refunds: Refund requests must be in writing. Amount of refund is determined by the date received: Full refund to May 15, 1993; one-half refund from May 16 to May 31, 1993; no refund after May 31, 1993. Abstract fee is non-refundable.

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ABSTRACT SUBMISSION

Abstract deadline is **January 15, 1993.** An abstract deposit of $15 per abstract is required at time of submission (students exempt). Complete the enclosed abstract form as instructed and submit with required abstract fee by January 15, 1993. All abstract presenters will be notified of acceptance and time of presentation by April 15, 1993.

STUDENT AWARDS

You may apply for the following student awards offered by the Tissue Culture Association when submitting your abstract. Student participation is encouraged. Apply by letter, including the abstract, narrative of the methods used and results (maximum 4 pages) with supporting figures/tables as appropriate, and supervisor's certification that work was performed by student. **NOTE:** Some awards require additional criteria (as shown). Papers must be presented at the meeting as scheduled. Award winners will be notified prior to meeting.

Cellular Toxicology Student Award--Open to students working in cellular toxicology. Provides travel support up to $500 to attend the annual meeting.

Wilton R. Earle Award ($300 plus travel expenses up to $500)--This award is open to students working in all areas of cell and tissue culture. An estimate of travel expenses must be submitted with the abstract. They are evaluated for experimental design, clarity of presentation, and validity of interpretation.

Honor B. Fell Award ($150)--Available to students doing research with vertebrate cell, tissue, or organ culture. Presentations from the platform or posters will be evaluated by a panel of judges from the Vertebrate Division.

Hope E. Hopps Award ($200)--This award is open to students working in all areas of tissue culture.

Joseph F. Morgan Award ($100)--This is a travel award to assist Canadian students.

John S. Song Foundation Award--Provided to cover meeting travel expenses of students working in plant cell biology. Submit a one page resume and an estimate of travel expenses.

TCA Student Travel Awards--Open to students working in all areas of cell and tissue culture. The awards provide travel support up to $500 to attend the meeting. An estimate of travel expenses must be submitted with the abstract.

AmericanAirlines

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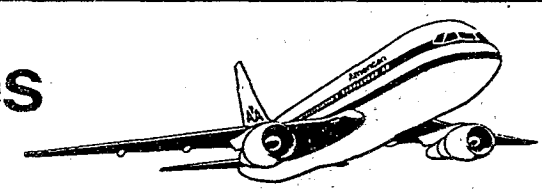

AMERICAN AIRLINES has been selected as the official carrier for the Congress on Cell and Tissue Culture in San Diego.

CONVENTIONS IN AMERICA, our official travel company, will guarantee the lowest fares on American Airlines or any other airline at the time of booking. American Airlines has the most convenient flights and competitive fares into San Diego. NOTE: The Congress earns travel credits when you book through Conventions in America or American.

ALAMO RENT-A-CAR is offering special convention rates starting as low as $26/day or $99/week. Call Conventions in America or call Alamo direct at 1-800-732-3232, ask for ID #262862, Rate Code GR.

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Conventions in America customers automatically become eligible to win two free airline tickets for travel worldwide. Drawings held bi-monthly. Remember, you must call their 800 number to become eligible.

Call Conventions in America for reservations at 1-800-929-4CIA (4242) -- Ask for Group #671 or call American Airlines at 1-800-433-1790 -- Ask for Starfile #S0463T5

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